

mili
LAB

TOKYO



ISHI STOOL

Stool / Side Table

The Ishi Stool condenses ENWA's softened oak language into a compact sculptural form. It works as a stool, side table, or quiet accent object. Inside, an internal wood frame gives structure; outside, solid North American oak panels are CNC-crafted into one continuous softened form and hand-finished over three days.

Design benefits

- Compact scale for stool, side table, or accent use.
- Softened corners improve circulation and tactile comfort.
- Separate cushion lets upholstery and base finish be specified clearly.

In context

PRODUCT OPTIONS

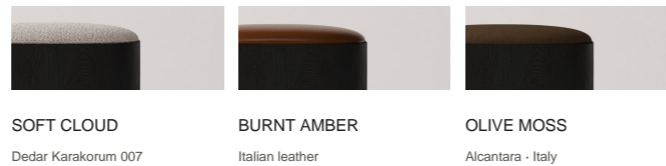
Cushion options



WARM SAND
Kvadrat Savanna 0122

BLACK TIDE
Kvadrat Savanna 0292

DRY CLAY
Dedar Mélange Moderne 004



SOFT CLOUD
Dedar Karakorum 007

BURNT AMBER
Italian leather

OLIVE MOSS
Alcantara - Italy

Base / finish



CHARCOAL FINISH
Ultra-thin matte lacquer

Fabric / material composition

Warm Sand / Black Tide: 34% Pol · 31% Wool · 26% Acr · 4% Cot · 3% Nyl · 2% Lin · 680 g/m
 Dry Clay: 45% Lin · 45% Visc · 10% Pol · water-repellent · 1,056 g/m
 Soft Cloud: 42% Wool · 33% Visc · 24% Cot · 1% PA · bouclé · 1,040 g/m
 Burnt Amber: full-grain bovine Italian leather · 1.0–1.4 mm
 Olive Moss: Alcantara microfiber · Polyester + Polyurethane · 0.83 mm

TECHNICAL SPECIFICATIONS

PRODUCT TYPE
Stool / side table

DIMENSIONS
W600 × D400 × H430 mm

WEIGHT
8 kg

PRODUCTION PROCESS
Internal wood frame clad with solid North American oak panels. CNC-crafted as one continuous softened form, then hand-shaped and finished.

COLOUR
Base
Charcoal finish only

MATERIALS
Internal wood frame structure with solid North American oak exterior panels.

FINISH
Charcoal ultra-thin matte lacquer. Grain remains visible and tactile.

LEAD TIME / WARRANTY
8–12 weeks. 5-year structural warranty.

UPHOLSTERY TESTS
Kvadrat Savanna: 45,000 Martindale
Dedar Mélange Moderne: 80,000 Martindale
Dedar Karakorum: 80,000+ Martindale
Italian leather: 50,000 flex cycles · BS 5852
Alcantara: 30,000 Martindale

ENVIRONMENT
Indoor

MAINTENANCE
Please refer to Mililab care instructions for wood, fabric, leather, and Alcantara surfaces.

Technical drawings

